

From: Patricia Kate White
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Serial No: 09/546361
Date In: 7 / 7 / 00

To: Bill Wright Date Sent: 7/10/00

1 CP3-8E10
Please consider for class(es): 428?

Examiner R. Harrison does not want this case. The only reason he had parent was because of a case shortage. This art is not in TC 16.00, but I am not sure where it goes. Using boric acid to absorb heat thereby preventing an increase in temperature of a heat sensitive device.

To: Date Sent:

5 Response:

Could 428 take this? Some structure (boric acid is on a support) but I don't think its enough for 16.5 or 174. Thanks

Kate

To: Date Sent:

2 Response:

To: Date Sent:

6 Response:

To: Date Sent:

3 Response:

To: Date Sent:

7 Response:

To: Date Sent:

4 Response:

To: Date Sent:

8 Response: